

CLAIM LISTING

1. (Currently amended) A cleaning wipe having a composition, the composition comprising:
 - at least one surfactant system;
 - at least one preservative system;
 - at least one soil resist selected from the group consisting of ~~polymer derived from styrene-maleic anhydride copolymer resin, monomer of acrylic acid, methacrylic acid, methacrylate, methylmethacrylate, ethyl acrylate, maleic acid, any copolymer derived from the above monomer, olefin, polyvinylpyrrolidone, polyacrylate, modified cellulose polymer, polycarboxylate, vinyl acetate/maleic anhydride copolymer resin, cationic amine, imidazoline salt, fluoroaliphatic oligomer or polymer, fluorinated acrylate copolymer, anionic fluorosurfactant, and any combinations thereof, wherein said soil resist being present in an amount about 0.01 wt.% to about 4 wt.% of the total weight of the composition; and~~
 - a carrier,
wherein the cleaning composition is adjusted to a pH about 7.5 to about 10.5, wherein the wipe has a loading level ratio about 1:1 to about 10:1 based on a total weight of the cleaning composition to a total weight of the wipe, and wherein the wipe is for cleaning carpet and fabric.
2. (Original) The wipe of claim 1, wherein said at least one surfactant system is about 0.1 wt.% to about 20 wt.% of the total weight of the composition.
3. (Previously presented) The wipe of claim 1, wherein said at least one surfactant system is at least one surfactant selected from the group consisting of an anionic surfactant, a cationic surfactant, a nonionic surfactant, a zwitterionic surfactant, an amphoteric surfactant, a fluorosurfactant, and any combinations thereof.

4. (Currently amended) The wipe of claim 1, wherein said at least one surfactant system is at least one surfactant selected from the group consisting of one or more anionic surfactants, nonionic surfactants, and any combinations thereof.

5. (Original) The wipe of claim 1, wherein said at least one preservative system is at least one preservative selected from the group consisting of one or more organic sulfur compounds, halogenated compounds, cyclic organic nitrogen compounds, low molecular weight aldehydes, quaternary compounds, phenyl and phenoxy compounds, parabens, organic acids and their derivatives, iodophors, quaternary ammonium compounds, urea derivatives, isothiazolines, alkyl substituted amino acids, formaldehyde, formaldehyde donors, and any combinations thereof.

6. (Previously presented) The wipe of claim 5, wherein said at least one preservative is present in an effective amount sufficient to prevent spoilage or prevent growth of inadvertently added microorganisms.

7. (Original) The wipe of claim 1, wherein said at least one preservative system is about 0.001 wt.% to about 2 wt.% of the total weight of the composition.

8. (Previously presented) The wipe of claim 1, wherein said carrier is selected from the group consisting of water, alcohol, halogenated hydrocarbon, hydrocarbon, glycol, glycol ether, hexylcellosolve, butylcellosolve, methylcellosolve, and any combinations thereof.

9. (Original) The wipe of claim 1, wherein said carrier is water.

10. (Original) The wipe of claim 1, further comprising at least one enhancing agent.

11. (Previously presented) The wipe of claim 10, wherein said at least one enhancing agent is selected from the group consisting of pH control agent, fragrance,

malodor reducing system, peroxygen compound, skin softening and conditioning agent, alcohol, and any combinations thereof.

12. (Previously presented) The wipe of claim 11, wherein said pH control agent is present in an amount so that said cleaning composition has a pH about 7.5 to about 10.5.

13. (Original) The wipe of claim 11, wherein said pH control agent is the salt of an acid.

14. (Original) The wipe of claim 11, wherein said pH control agent is selected from the group consisting of 1-hydroxyethylidene-1,1-diphosphonic acid, citric acid, sodium bicarbonate, sodium citrate, sodium sulfate, sodium phosphate, sodium carbonate, and any combinations thereof.

15. (Original) The wipe of claim 11, wherein said peroxygen compound is selected from the group consisting of hydrogen peroxide, t-butyl hydroperoxide, sodium percarbonate, sodium perborate, and any combinations thereof.

16. (Original) The wipe of claim 15, wherein said hydrogen peroxide is a high purity hydrogen peroxide.

17. (Original) The wipe of claim 11, wherein said skin softening and conditioning agent is selected from the group consisting of lanolin, lanolin derivative, polyol, botanical derivative, vitamin, vitamin complex, silicone, quaternary surfactant, and any combinations thereof.

18. (Original) The wipe of claim 11, wherein said alcohol is selected from the group consisting of methanol, ethanol, propanol, isopropanol, butanol, secondary butanol, tertiary butanol, and any combinations thereof.

19. (Original) The wipe of claim 11, wherein said alcohol is present in an amount about 1 wt.% to about 20 wt.% of the total weight of the composition.

20. (Canceled).

21. (Canceled).

22. (Canceled).

23. (Original) The wipe of claim 1, wherein the wipe is produced from a process selected from the group consisting of carded/chemically or resin bonded, non-woven wipe carded/chemically or resin bonded, air laid chemically bonded, carded thermally bonded, airlaid thermally bonded, carded spunlaced or hydroentangled, wet laid chemically bonded, wet laid spunlaced or hydroentangled, meltblown, spunbonded, apertured, needle punched, and any combinations thereof.

24. (Original) The wipe of claim 1, wherein the wipe is formed from a material selected from the group consisting of fiber, porous foam, reticulated foam, reticulated thermoplastic film, thermoplastic scrim, and any combinations thereof.

25. (Original) The wipe of claim 24, wherein said fiber is selected from the group consisting of polyester, rayon, nylon, polypropylene, polyethylene, cotton, wood pulp, and any combinations thereof.

26. (Original) The wipe of claim 24, wherein the wipe has said fiber and at least one binder.

27. (Previously presented) The wipe of claim 1, wherein the wipe has a surface selected from textured surface, smooth surface, abrasive surface, and any combinations thereof.

28. (Original) The wipe of claim 1, wherein the wipe has a backing surface.

29. (Previously presented) The wipe of claim 28, wherein said backing surface is a surface selected from the group consisting of non-permeable, permeable, semi-permeable, and any combinations thereof.

30. (Original) The wipe of claim 1, wherein the wipe has a loading level ratio about 2:1 to about 6:1.

31. (Original) The wipe of claim 1, wherein the wipe has a loading level ratio about 3:1 to about 4.5:1.

32. (Currently amended) A carpet and fabric cleaning wipe having a cleaning composition, the cleaning composition comprising:

about 0.001 wt.% to about 2 wt.% preservative system;

about 0.1 wt.% to about 20 wt.% surfactant system;

about 1 wt.% to about 20 wt.% alcohol;

about 0.01 wt.% to about 4 wt.% soil resist selected from the group consisting of ~~styrene-maleic anhydride copolymer resin, monomer of acrylic acid, methacrylic acid, methacrylate, methylmethacrylate, ethyl acrylate, maleic acid, any copolymer derived from the above monomer, olefin, polyvinylpyrrolidone, polyacrylate, modified cellulose polymer, polycarboxylate, vinyl acetate/maleic anhydride copolymer resin, cationic amine, imidazoline salt fluoroaliphatic oligomer or polymer, fluorinated acrylate copolymer, anionic fluorosurfactant, and any combinations thereof; and~~

q.s. aqueous carrier,

wherein said carpet and fabric cleaning wipe has a loading level ratio about 1:1 to about 10:1, based on a total weight of the cleaning composition to a total weight of said carpet and fabric cleaning wipe.

33. (Original) A method of producing the cleaning wipe of claim 1, which comprises:

- (a) placing the wipe in a container;
- (b) dispensing the composition into said container; and
- (c) sealing said container.

34. (Original) The method of claim 33, wherein said sealed container is inverted.

35. (Original) The method of claim 33, wherein said sealed container is not inverted.

36. (Original) A method of producing the cleaning wipe of claim 1, which comprises:

- (a) dispensing the composition into a container;
- (b) placing the wipe into said container; and
- (c) sealing said container.

37. (Original) The method of claim 36, wherein said sealed container is inverted.

38. (Original) The method of claim 36, wherein said sealed container is not inverted.

39. (Original) A method of producing the cleaning wipe of claim 1, which comprises:

- (a) spraying the composition onto the wipe;
- (b) placing the wipe into a container; and
- (c) sealing said container without inverting said container.

40. (Original) A method of producing the cleaning wipe of claim 1, which comprises:

- (a) spraying the composition onto the wipe;
- (b) placing the wipe into a container;
- (c) sealing said container; and
- (d) inverting said container.

41. (Previously presented) The wipe of claim 1, wherein said at least one soil resist is a fluorosurfactant soil resist.

42. (Previously presented) The wipe of claim 1, wherein said at least one surfactant system is at least one surfactant selected from the group consisting of an amine oxide surfactant, an anionic fluorosurfactant, and any combination thereof.

43. (Previously presented) The wipe of claim 1, wherein said carrier is selected from the group consisting of ethylene glycol, propylene glycol, propylene glycol methyl ether, dipropylene glycol, dipropylene glycol methyl ether, tripropylene glycol, tripropylene glycol methyl ether, methanol, ethanol, propanol, isopropanol, and any combinations thereof.